

FORM PTO-1449 (Modified)
(REV. 7-80)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

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APPLICATION N°

031848.0003

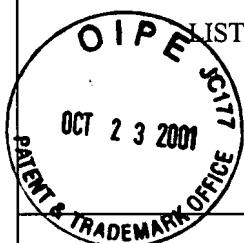
09/757,70-

Ramaz KATSARAVA et al.

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U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

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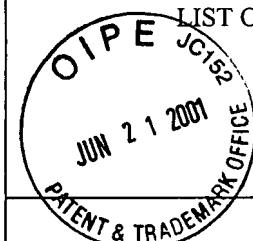
24	6	Katsarava, R., et al., "Amino Acid-Based Bioanalogous Polymers, Synthesis, and Study of Regular Poly(ester amide)s Based on Bis(α -amino acid) α,ω -Alkylene Diesters, and Aliphatic Dicarboxylic Acids," <i>Journal of Polymer Science: Part A: Polymer Chemistry</i> , 37 :391-407 (1999).
25	7	Arabuli, Natia, et al., "Heterochain Polymers Based on Natural Amino Acids. Synthesis and Enzymatic Hydrolysis of Regular Poly(ester amide)s Based on Bis(L-phenylalanine) α,ω -alkylene Diesters and Adipic Acid," <i>Macromol. Chem. Phys.</i> , 195 :2279-2289 (1994).

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1615

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JP	1	3	4	9	3	6	5	2	02/03/70	Hartman			
	2	3	8	6	7	5	2	0	02/18/75	Mori et al.			
	3	4	3	5	1	3	3	7	09/28/82	Sidman			
	4	4	4	1	4	2	0	2	11/08/83	Silvetti			
	5	4	7	7	8	6	7	9	10/18/88	Silvetti			
	6	4	8	7	6	2	4	2	10/24/89	Applebaum et al.			
	7	5	0	9	3	3	1	9	03/03/92	Higham et al.			
	8	5	3	0	6	6	2	0	04/26/94	Ginsberg et al.			
	9	5	3	8	0	6	5	6	01/10/95	Barrett et al.			
JP	10	5	4	6	8	4	8	0	11/21/95	Barrett et al.			

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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
		YES	NO										
	11	1	0	9	0				07/97	Republic of Georgia			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

JP	12	J.S. Soothill, et al., "The Efficacy of Phages in the Prevention of the Destruction of Pig Skin <i>In Vitro</i> by <i>Pseudomonas aeruginosa</i> ," <i>Med. Sci. Res.</i> , 16:1287-1288 (1988).
JP	13	Y. Kuroyanagi, et al., "A Silver-Sulfadiazine-Impregnated Synthetic Wound Dressing Composed of Poly-L-Leucine Spongy Matrix: An Evaluation of Clinical Cases," <i>J. Appl. Biomater.</i> , 3:153-161 (1992).
JP	14	N. Arabuli, et al., "Heterochain Polymers Based on Natural Amino Acids. Synthesis and Enzymatic Hydrolysis of Regular Poly(ester amide)s Based on bis(L-phenylalanine) α,ω -alkylene Diesters and Adipic Acid," <i>Macromol. Chem. Phys.</i> , 195:2279-2289 *1994.
JP	15	Y. Kuroyanagi, et al., "Evaluation of a Synthetic Wound Dressing Capable of Releasing Silver Sulfadiazine," <i>J. Burn Care Rehabil.</i> , 12:106-115 (1991).

EXAMINER

Lis Ghal

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28	18	J. Schwartz, "Science Looks to Engineers for Solutions to Medicine's Most Perplexing Problems," <i>Cornell Engineering Magazine</i> , pgs. 5-10 (1997).
29	19	Tsitalanadze, et al., "Amino Acid Based Bioanalogous Polymers. Some Biological Studies of Regular Poly(Ester Amide)s and Bioactive Composites Based on Them," International Symposium on <i>Biodegradable Materials</i> , pg. 122, Hamburg, Germany (1996).
30	20	R. Katsarava, et al., "Amino Acid-Based Bioanalogous Polymers. Synthesis, and Study of Regular Poly(ester amide)s Based on Bis(α -amino acid) α,ω -Alkylene Diesters, and Aliphatic Dicarboxylic Acids," <i>Journal of Polymer Science. Part A: Polymer Chemistry</i> , 97:391-407 (1999).

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